

ABSTRACT

An electronic appliance is provided, which can be produced at a low cost, and in which there is a degree of freedom in a setting value and any one of a number of setting values can be set as an operating condition with a simple operation. A digital camera 1 includes a first operation switch (for example, a shutter dial 2) that allows an operator to select a first state assigned one setting value (for example, a shutter speed) or a second state assigned a plurality of setting values, a liquid crystal monitor 9 that displays the setting values assigned to the second state when the second state is selected with an operation switch, and a second operation switch (for example, an auxiliary dial 7) that allows the operator to select any one of the setting values displayed on the liquid crystal monitor 9.